

We Claim:

1. A film forming agent for coating plants comprising cellulose and a mineral ingredient.
2. The film forming agent for coating plants according to claim 1,
5 wherein said mineral ingredient includes citric acid.
3. An film forming agent for coating plants comprising:
a basic ingredient made of 2.5 to 3.5 weight percentage of
hydroxypropylmethyl cellulose whose hydroxypropyl base represents 4 to 12% by
weight of the hydroxypropylmethyl cellulose and 96.5 to 97.5 weight percentage
10 of water;
a mineral ingredient representing 2.5 percent by weight of said basic
ingredient; and
polysaccharide (sugar) representing 5.0 percent by weight of said basic
ingredient.
- 15 4. The film forming agent for coating plants according to claim 3,
wherein said mineral ingredient comprises a natural salt 40 parts;
natural magnesium chloride 60 parts; and
sodium citrate trihydrate 3.0 parts.
5. The film forming agent for coating plants according to claim 3,
20 wherein said polysaccharide is any one of sugar, fructose, maltose or glucose.
6. An film forming agent for coating plants comprising:
hydroxypropylmethyl cellulose 2.5 to 3.5 parts;
water 96.5 to 97.5 parts; and
citric acid 2.0 part.
- 25 7. A method for supplying ingredients to plants by spraying the film
forming agent for coating plants according to any one of claims 1 to 6 coating

plants and forming a cellulose film on the surface of said plants.